Form Approved OMB No. 2070-0060

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

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	DATA I	MATRIX			
Date March 31, 2010			EPA Reg. No./File Symbol 70114-1		Page of 4
Applicant's/Registrant's Name & Address Wood Tec, Inc. 707 Kirkland Ave. Kirkland, WA 98083		Product Bor-Rods			
Ingredient Anhydrous disodium	n octaborate (CAS No. 12008-41-2)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Product Specific Data Re	quirements				
830.1550	Product Identity and Composition	Volume 1 47386701	Wood Care Systems	OWN	
830.1600	Description of Materials Used to Produce the Product	Volume 1 47386701	Wood Care Systems	OWN	
830.1620	Description of Production Process				Not required ¹
830.1650	Description of Formulation Process	Volume 1 47386701	Wood Care Systems	OWN	
830.1670	Discussion of Formation of Impurities	Volume 1 47577201 47386701	Wood Care Systems	OWN	
830.1700	Preliminary Analysis	Volume 2 47577202 47386701	Wood Care Systems	OWN	
830.1750	Certified Limits	Volume 1 47577201 47386701	Wood Care Systems	OWN	
Signature Am Mille			Name and Title Ann M. Tillman, Consultant		Date March 31, 2010

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	DATA M	IATRIX						
Date March 31, 2010 Applicant's/Registrant's Name & Address Wood Tec, Inc. 707 Kirkland Ave. Kirkland, WA 98083			EPA Reg. No./File Symbol 70114-1		PageZ of 4			
			Product Bor-Rods					
Ingredient Anhydrous disodium octaborate (CAS No. 12008-41-2)								
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note			
830.1800	Enforcement Analytical Method	Volume 1 47386701	Wood Care Systems	OWN				
830.6302	Color	47386704			Not required ²			
830.6303	Physical State	47386702	Wood Care Systems	OWN				
830.6304	Odor	47386704			Not required ²			
830.6313	Stability to Normal and Elevated Temperatures, Metals, and Metal Ions	47386704			Not required ²			
830.6314	Oxidation/Reduction: Chemical Incompatibility	47386702	Wood Care Systems	OWN				
830.6315	Flammability	47386704						
830.6316	Explodability	47386704			Not required ³			
830.6317	Storage Stability	47386703	Wood Care Systems	OWN				
830.6319	Miscibility	47386704			Not required ⁴			
830.6320	. Corresion Characteristics	47386703	Wood Care Systems	OWN				
830.6321	Dielectic Breakdown Voltage	47386704			Not required ⁵			
830.7000	• • • • • • • • • • • • • • • • • • •	47577202						
830.7050	UV/Visible Absorption	47386704			Not required ²			
830.7100	•• Viscosity•				Not required ⁶			
Signature Ann M. Jillen			Name and Title Ann M. Tillman, Consultant		Date March 31, 2010			

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	DATA	MATRIX			
Date March 31, 2010			EPA Reg. No./File Symbol 7011	4-1	Page 3 of 4
Applicant's/Registrant's Name & Address Wood Tec, Inc. 707 Kirkland Ave. Kirkland, WA 98083		-	Product Bor-Rods		
Ingredient Anhydrous disodium	octaborate (CAS No. 12008-41-2)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7200	Melting Point/Melting Range	47386704			Not required ²
830.7220	Boiling Point/Boiling Range	47386704			Not required ²
830.7300	Density/Relative Density/Bulk Density	47386702	Wood Care Systems	OWN	
830.7370	Dissociation Constants in Water	47386704			Not required ²
830.7550	Partition Coefficient (n-octanol/water), Shake Flask Method	47386704			Not required ²
830.7560	Partition Coefficient (n-octanol/water), Generator Column Method				Not required ²
830.7570	Partition Coefficient (n-octanol/water), Estimation by Liquid Chromatography				Not required ²
830.7840	Water Solubility: Column Elution Method; Shake Flask Method	47386704			Not required ²
830.7860	Water Solubility, Generator Column Method				Not required ²
830.7950	Vapor Pressure	47386704			Not required ²
870.1100	Acute Oral Toxicity: Rat	40692303 AC246338		OLD OLD	
Signature			Name and Title		Date
am h. Tillie.			Ann M. Tillman, Consultant	:	March 31, 201

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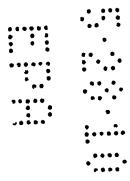
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Date March 31, 2010			EDA Don No (5% O		
Applicant's/Registrant's Name & Address Wood Tec, Inc. 707 Kirkland Ave. Kirkland, WA 98083		EPA Reg. No./File Symbol 70114-1		Page 4 of 4	
			Bor-Rods		
Ingredient Anhydrous disodiun	n octaborate (CAS No. 12008-41-2)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Т:
870.1200	Acute Dermal Toxicity: Rat	DER#009301		OLD	Note
		AC247814		OLD	
870.1300	Acute Inhalation Toxicity: Rat				
870.2400	Primary Eye Irritation: Rabbit	DER#009301		Waiver	See endnote ⁷
		AC246338		OLD	
870.2500	Primary Dermal Irritation	DER#009301		OLD	
		AC247814		OLD	
870.2600	Dermal Sensitization	70247014		OLD	
				Waiver	See endnote ⁸
Generic Data Requiremer	its				
generic data requirements.	cite-all option under the selective method to satisfy Wood Tec Inc. will make offers-to-pay to the March 31, 2010 Data Submitters List for anhydrous				
		Cite-All	Copper Brite, Inc.	PAY	
		Cite-All	Spray Drift Task Force	PAY	
		Cite-All	Genics, Inc.	PAY	<u> </u>
Signature			Name and Title		Date
am M. Tilli			Ann M. Tillman, Consultant		March 31, 2010

Endnotes for Data Matrix for Bor-Rods

- ⁴ 830.6319 Bor-Rods is solid formulation and not an emulsifiable concentrate. In addition, the proposed label does not recommend dilution of Bor-Rods with water, not oil; therefore, these data are not applicable nor are these data required.
- ⁵ **830.6321** This product is not proposed for use around electrical equipment. Therefore, these data are not applicable nor are these required.
- ⁶ 830.7100 Bor-Rods is solid formulation; therefore, these data are not applicable nor are these data required.
- ⁷ 870.1300 Product is a solid, non-friable material in that it cannot be easily reduced into an inhalable form. Furthermore, according to the boric acid RED, no data were submitted (or required) to satisfy acute inhalation data requirements. Therefore, Wood Care Systems respectfully requests a waiver for the submission of these data.
- 870.2600 Product is a solid material that would be used infrequently. Repeated exposure to Bor-Rods is not expected. Furthermore, according to the boric acid RED, no data were submitted (or required) to satisfy dermal sensitization data requirements. Therefore, Wood Care Systems respectfully requests a waiver for the submission of these data.



¹ **830.1620** - Per OPPTS 830.1000, these data are not required for the registration of an end-use product. See 830.1650 for formulation process information.

² 830.6302, 830.6304, 830.6313, 830.7050, 830.7200, 830.7220, 830.7370, 830.7550, 830.7560, 830.7570, 830.7840, 830.7860 and 830.7950 – Per OPPTS 830.1000, these data are not required for the registration of an end-use product.

³ 830.6316 – This product does not have explosive characteristics nor does it contain explosive materials; therefore these data are not required. Please refer to the Confidential Statement of Formula for additional information on the composition of Bor-Rods.